

Amendments to the Specification:

Please amend the paragraph beginning at page 10, line 16, as follows:

-- Furthermore, when the bonding pad 300 positive stress to the bonding pad 310, the discharge current ~~way is~~ flows from the bonding pad 300, through the triggering device, i.e. the zener diode Z1, for lowering the trigger voltage of the thyristor, i.e. the PNP bipolar junction transistor T11 and the NPN bipolar junction transistor T21, the common discharge line 330 and the zener diode Z2, and then flows to the bonding pad 310, before the thyristor coupling to the bonding pad 300 is turned on. After the thyristor coupling to the bonding pad 300 is turned on, the discharge current flows from the bonding pad 300, through the thyristor coupling to the bonding pad 300, the common discharge line 330 and the zener diode Z2, and then flows to the bonding pad 310. On the contrary, when the bonding pad 300 negative stress to the bonding pad 310, the discharge current flows from the bonding pad 310, through the triggering device, i.e. the zener diode Z2, for lowering the trigger voltage of the thyristor, i.e. the PNP bipolar junction transistor T12 and the NPN bipolar junction transistor T22, the common discharge line 330 and another triggering device, i.e. the zener diode Z1 coupling to the bonding pad 300, and then flows to the bonding pad 300; before the thyristor coupling to the bonding pad 310 is turned on. After the thyristor coupling to the bonding pad 310 is turned on, the discharge current flows from the

bonding pad 310, through the thyristor coupling to the bonding pad 310, the common discharge line 330 and the zener diode Z1, and then flows to the bonding pad 300. Namely, if the discharge current flows through and breaks down the triggering device, i.e. the zener diode Z1, the thyristor, i.e. the PNP bipolar junction transistor T11 and the NPN bipolar junction transistor T21, are triggered to be operated. If the discharge current flows through and breaks down the triggering device, i.e. the zener diode Z2, the thyristor, i.e. the PNP bipolar junction transistor T12 and the NPN bipolar junction transistor T22, are triggered to be operated. When the discharge current flows through but does not break down the triggering device, i.e. the zener diode Z1, the thyristor, i.e. the PNP bipolar junction transistor T11 and the NPN bipolar junction transistor T21, are not operated. When the discharge current flows through but does not break down the triggering device, i.e. the zener diode Z2, the thyristor, i.e. the PNP bipolar junction transistor T12 and the NPN bipolar junction transistor T22, are not operated. ~~the PNP bipolar transistor T.sub.11 and the zener diode Z.sub.1 through common discharge line 330 to the first resistor R.sub.a2 and the zener diode Z.sub.2. On the contrary, when the bonding pad 300 negative stress to the bonding pad 310, the discharge way is from the PNP bipolar transistor T.sub.12 and the zener diode Z.sub.2 through common discharge line 330 to the first resistor R.sub.a1 and the zener diode Z.sub.1. Therefore, the diode is not necessary in the present invention.~~